L Number	Hits	Search Text	DB	Time stamp
1	30515	polysaccharide	USPAT;	2002/07/10 10:27
			US-PGPUB;	
			EPO;	
			DERWENT	
2	1535	polysaccharide and sulfated	USPAT;	2002/07/10 10:27
			US-PGPUB;	
		ı	EPO;	·
			DERWENT	
3	1	(polysaccharide and sulfated) and slat	USPAT;	2002/07/10 10:27
			US-PGPUB;	
İ			EPO;	
1.			DERWENT	0000/05/10 10 00
4	1150	(polysaccharide and sulfated) and salt	USPAT;	2002/07/10 10:28
			US-PGPUB; EPO;	
			DERWENT	
6	10	((polysaccharide and sulfated) and salt)	USPAT;	2002/07/10 10:28
"	1	and anti-IIa	US-PGPUB;	2002/0//10 10:20
		and and TTa	EPO;	
			DERWENT	
5	34	((polysaccharide and sulfated) and salt)	USPAT;	2002/07/10 10:53
		and anti-Xa	US-PGPUB;	
]			EPO;	
			DERWENT	
7	955	• • • • • • • • • • • • • • • • • • •	USPAT;	2002/07/10 10:53
		and composition	US-PGPUB;	
			EPO;	
1_			DERWENT	0000/07/10 10 54
8	8	(((polysaccharide and sulfated) and salt)	USPAT;	2002/07/10 10:54
		and composition) and anti-IIa	US-PGPUB;	
			EPO; DERWENT	
9	29	(((polysaccharide and sulfated) and salt)	USPAT;	2002/07/10 10:54
9	2.3	and composition) and anti-Xa	US-PGPUB;	2002/07/10 10:54
		and composition, and anti Ad	EPO;	1
			DERWENT	
10	746	(((polysaccharide and sulfated) and salt)	USPAT;	2002/07/10 10:55
		and composition) and ratio	US-PGPUB;	3
		-	EPO;	1
			DERWENT	J.
11	28	((((polysaccharide and sulfated) and salt)	USPAT;	2002/07/10 10:55
		and composition) and ratio) and anti-Xa	US-PGPUB;	
			EPO;	
10	7	(///malwanaharida and aulfatad) and	DERWENT	2002/07/10 11:01
12	7	(((((polysaccharide and sulfated) and salt) and composition) and ratio) and	USPAT;	2002/07/10 11.01
		anti-Xa) and anti-IIa	US-PGPUB; EPO;	
		and Adj and and the	DERWENT	
13	6	(((((polysaccharide and sulfated) and	USPAT;	2002/07/10 11:01
1		salt) and composition) and ratio) and	US-PGPUB;	
		anti-Xa) and anti-IIa) and "3000"	EPO;	
			DERWENT	
14	5	' ' ' ' ' ' ' ' ' ' ' ' '	USPAT;	2002/07/10 11:02
		salt) and composition) and ratio) and	US-PGPUB;	
1		anti-Xa) and anti-IIa) and "3000") and	EPO;	
1.5	_	daltons	DERWENT	2002/07/10 11 02
15	5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT;	2002/07/10 11:03
		salt) and composition) and ratio) and	US-PGPUB; EPO;	
1		anti-Xa) and anti-IIa) and "3000") and daltons) and sodium	DERWENT	
16	40	'	USPAT;	2002/07/10 11:03
10	40	depolymerizing	US-PGPUB;	2502, 5., 10 11.05
		_ ~~p~~jor ± ± ± 1g	EPO;	
			DERWENT	
17	12	((polysaccharide and sulfated) and	USPAT;	2002/07/10 11:04
	İ	depolymerizing) and ammonium	US-PGPUB;	
			EPO;	
	l		DERWENT	

18	1	(((polysaccharide and sulfated) and	USPAT;	2002/07/10 11:34
		depolymerizing) and ammonium) and benzyl	US-PGPUB;	
			EPO;	
			DERWENT	
19	21718	heparin	USPAT;	2002/07/10 11:34
		-	US-PGPUB;	
			EPO;	
			DERWENT	
20	11946	heparin and molecular	USPAT;	2002/07/10 11:34
			US-PGPUB;	
			EPO;	
			DERWENT	1
21	9790	(heparin and molecular) and low	USPAT;	2002/07/10 11:35
			US-PGPUB;	[
			EPO;	<u> </u>
			DERWENT	
22	8907	((heparin and molecular) and low) and	USPAT;	2002/07/10 11:36
		weight	US-PGPUB;	
			EPO;	
			DERWENT	
23	2542	(((heparin and molecular) and low) and	USPAT;	2002/07/10 11:36
		weight) and "3000"	US-PGPUB;	
			EPO;	
			DERWENT	
24	47	((((heparin and molecular) and low) and	USPAT;	2002/07/10 11:37
		weight) and "3000") and anti-Xa	US-PGPUB;	
			EPO;	
			DERWENT	
25	18		USPAT;	2002/07/10 11:38
		weight) and "3000") and anti-Xa) and	US-PGPUB;	
		anti-IIa	EPO;	
			DERWENT	

1 30515 polysaccharide	L Number	Hits	Search Text	DB	Time stamp
2		30515	polysaccharide	USPAT;	2002/07/10 10:27
2				US-PGPUB;	
2 1535 polysaccharide and sulfated USPAT; US-PGFUB; SPO; DERWENT US-PGFUB; SPO; DERWE]			1	
1	<u> </u>				/ /
1	2	1535	polysaccharide and sulfated		2002/07/10 10:27
1				1	
1 (polysaccharide and sulfated) and salt USFAT; US-GCPUB; EPO; DERWENT USFAT; U					
150 (polysaccharide and sulfated) and salt US-PGFUB; EPC; DERWENT	2	1	(nolvergeboride and gulfated) and glat		2002/07/10 10:27
1150	3	1	(polysaccharide and sullated) and slat		2002/07/10 10:27
1150 (polysaccharide and sulfated) and salt US-PGFUB; EPO; DERWENT US-PGFUB; EPO; DERWEN					
1150		i			
September Sept	4	1150	(polysaccharide and sulfated) and salt		2002/07/10 10:28
SEPO: DERMENT DERMEN	-	1100	(FG-1		
34				· ·	
and anti-Xa 3					
7 955 ((polysaccharide and sulfated) and salt) USPAT; US-PGPUB; EPO; DERMENT USPAT; US-P	5	34	((polysaccharide and sulfated) and salt)	USPAT;	2002/07/10 10:53
Page			and anti-Xa	US-PGPUB;	
955		;		EPO;	
### 8 Section			DERWENT		
8	7	955			2002/07/10 10:53
8 ((((polysaccharide and sulfated) and salt)			and composition		
8				7	
Section and anti-IIa Section		- -			0000 (07 (10 10 5)
9 29 (((polysaccharide and sulfated) and salt)	8	8		•	2002/0//10 10:54
Seminary DERWENT USPAT; 2002/07/10 10:54 USPAT;			and composition) and anti-11a	· ·	
9				· ·	
and composition) and anti-Xa S-PGPUB; EPO; DERMENT 2002/07/10 10:55 2002/07/10 10:05 2002/07/10 10:05 2002/07/10 10:05 2002/07/10 10:05 2002/07/10 10:05 2002/07/10 10:05 2002/07/10 10:05 2002/07/10 10:05 2002/07/10 10:05 2002/07/10 10:05 2002/07/10 10:05 2002/07/10 10:05 2002/07/10 10:		20	(//malwanachamide and culfated) and calt)		2002/07/10 10.54
10 746 (((polysaccharide and sulfated) and salt) DERMENT USPAT; US-PGPUB; EPO; DERMENT US-PGPUB; EPO; DERMENT USPAT; US-PGPUB; EPO; USPAT; US-PGPUB; EPO	9	29			2002/07/10 10.54
10			and composition, and anti-xa		
10 746 (((polysaccharide and sulfated) and salt) and composition) and ratio 11 28 ((((polysaccharide and sulfated) and salt) and composition) and ratio) and anti-Xa and composition) and ratio) and anti-Xa (((((polysaccharide and sulfated) and salt) and composition) and ratio) and daltons 15 (((((((polysaccharide and sulfated) and salt) and composition) and ratio) and salt) and composition) and ratio) and daltons 16 (((((((polysaccharide and sulfated) and salt) and composition) and ratio) and daltons) and sodium (polysaccharide and sulfated) and salt) and composition) and ratio) and daltons) and sodium (polysaccharide and sulfated) and depolymerizing 17 12 ((polysaccharide and sulfated) and depolymerizing) and ammonium (polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (polysaccharide and sulfated) and depolymerizing) and ammonium (polysaccharide and sulfated) and depolymerizing) and ammonium (polysaccharide and sulfated)					
and composition) and ratio 28 ((((polysaccharide and sulfated) and salt) and composition) and ratio) and anti-Xa and composition) and ratio) and anti-Xa uspar; uspar; 2002/07/10 10:55 (((((polysaccharide and sulfated) and salt) and composition) and ratio) and anti-Xa) and anti-IIa uspar; 2002/07/10 11:01 ((((polysaccharide and sulfated) and salt) and composition) and ratio) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000" (((((((polysaccharide and sulfated) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000" (Uspar; 2002/07/10 11:01 (Uspar; 2002/07/10 11:01 (Uspar; 2002/07/10 11:01 (Uspar; 2002/07/10 11:01 (Uspar; 2002/07/10 11:02 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:03 (Uspar; 2002/07/10 11:04 (Uspa	10	746	(((polysaccharide and sulfated) and salt)	į.	2002/07/10 10:55
1	10	, 10			2002, 07, 10 10.00
1			and composition, and indicate		
and composition) and ratio) and anti-Xa Composition C				DERWENT	
12 7	11	28	((((polysaccharide and sulfated) and salt)	USPAT;	2002/07/10 10:55
12				US-PGPUB;	
12			-	EPO;	
salt) and composition) and ratio) and anti-Xa) and anti-IIa (((((((polysaccharide and sulfated) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000" (((((((polysaccharide and sulfated) and salt) and composition) and ratio) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000" (((((((polysaccharide and sulfated) and salt) and composition) and ratio) and daltons (((((((((polysaccharide and sulfated) and salt) and composition) and ratio) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000") and daltons) and sodium (polysaccharide and sulfated) and depolymerizing ((polysaccharide and sulfated) and depolymerizing) and ammonium (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl				i	
anti-Xa) and anti-IIa (((((((polysaccharide and sulfated) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000" (((((((polysaccharide and sulfated) and salt) and composition) and ratio) and salt) and composition) and ratio) and salt) and composition) and ratio) and daltons ((((((((polysaccharide and sulfated) and salt) and composition) and ratio) and daltons) and sodium (polysaccharide and sulfated) and depolymerizing ((polysaccharide and sulfated) and depolymerizing) and ammonium (((polysaccharide and sulfated) and depolymerizing) and ammonium ((((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl ((((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl ((((((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (((((((((((((((((((((((((((((((((((12	7			2002/07/10 11:01
13 6 ((((((polysaccharide and sulfated) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000"					
13 6 ((((((polysaccharide and sulfated) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000" 14 5 ((((((polysaccharide and sulfated) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000") and daltons 15 5 (((((((polysaccharide and sulfated) and salt) and composition) and ratio) and salt) and composition) and ratio) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000") and daltons) and sodium 16 40 (polysaccharide and sulfated) and depolymerizing 17 12 ((polysaccharide and sulfated) and depolymerizing) and ammonium 18 1 (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl 18 2002/07/10 11:01 2002/07/10 11:01 2002/07/10 11:01 2002/07/10 11:01 2002/07/10 11:01 2002/07/10 11:01 2002/07/10 11:01 2002/07/10 11:01 2002/07/10 11:01 2002/07/10 11:01			anti-Xa) and anti-IIa	· ·	
salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000" 14	12	_		i	2002/07/10 11:01
anti-Xa) and anti-IIa) and "3000" ((((((((polysaccharide and sulfated) and salt) and composition) and ratio) and daltons (((((((((polysaccharide and sulfated) and salt) and composition) and ratio) and salt) and composition) and ratio) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000") and daltons) and sodium (polysaccharide and sulfated) and depolymerizing ((polysaccharide and sulfated) and depolymerizing) and ammonium (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl ((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl ((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl	13	6		1	2002/0//10 11:01
14 5 (((((((polysaccharide and sulfated) and salt) and composition) and ratio) and daltons 15 5 ((((((((polysaccharide and sulfated) and salt) and composition) and ratio) and daltons) and sodium (polysaccharide and sulfated) and depolymerizing 16 40 ((polysaccharide and sulfated) and depolymerizing) and ammonium 17 12 ((polysaccharide and sulfated) and depolymerizing) and ammonium 18 1 (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl 18 2002/07/10 11:02 2002/07/10 11:03 2002/07/10 11:03 2002/07/10 11:04 2002/07/10 11:04 2002/07/10 11:04 2002/07/10 11:34				1	
14 5 ((((((((polysaccharide and sulfated) and salt) and composition) and ratio) and daltons ((((((((polysaccharide and sulfated) and salt) and composition) and ratio) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000") and daltons) and sodium (polysaccharide and sulfated) and depolymerizing (((polysaccharide and sulfated) and depolymerizing) and ammonium (((polysaccharide and sulfated) and depolymerizing) and ammonium ((((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl ((((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl ((((((((((((((((((((((((((((((((((((anci-va) and anci-iia) and 3000		
salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000") and daltons (((((((((polysaccharide and sulfated) and salt) and composition) and ratio) and salt) and composition) and ratio) and daltons) and sodium (polysaccharide and sulfated) and depolymerizing ((polysaccharide and sulfated) and depolymerizing) and ammonium ((polysaccharide and sulfated) and depolymerizing) and ammonium (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl	14	E	((((((no)veaccharide and sulfated) and	1	2002/07/10 11:02
anti-Xa) and anti-IIa) and "3000") and daltons (((((((((polysaccharide and sulfated) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000") and daltons) and sodium 16 40 40 (polysaccharide and sulfated) and depolymerizing 17 12 ((polysaccharide and sulfated) and depolymerizing) and ammonium 18 1 (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl 18 2002/07/10 11:03 EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT US-PGPUB; EPO; DERWENT US-PGPUB; EPO; DERWENT US-PGPUB; EPO; DERWENT US-PGPUB; EPO; DERWENT US-PGPUB; EPO;	**	3		· ·	2002/01/10 11.02
daltons (((((((((polysaccharide and sulfated) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000") and daltons) and sodium (polysaccharide and sulfated) and depolymerizing 12 ((polysaccharide and sulfated) and depolymerizing) and ammonium 13 ((polysaccharide and sulfated) and depolymerizing) and ammonium 14 ((polysaccharide and sulfated) and depolymerizing) and ammonium 15 DERWENT US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO;			anti-Xa) and anti-IIa) and "3000") and	1	
15 ((((((((polysaccharide and sulfated) and salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000") and daltons) and sodium (polysaccharide and sulfated) and depolymerizing 16 40 ((polysaccharide and sulfated) and depolymerizing) and ammonium 17 12 ((polysaccharide and sulfated) and depolymerizing) and ammonium 18 1 (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl 18 2002/07/10 11:03 2002/07/10 11:03 2002/07/10 11:03 2002/07/10 11:03 2002/07/10 11:03				· ·	
salt) and composition) and ratio) and anti-Xa) and anti-IIa) and "3000") and daltons) and sodium (polysaccharide and sulfated) and depolymerizing 12 ((polysaccharide and sulfated) and depolymerizing) and ammonium 13 ((polysaccharide and sulfated) and depolymerizing) and ammonium 14 ((polysaccharide and sulfated) and depolymerizing) and ammonium (USPAT; USPAT; USPGPUB; EPO; DERWENT USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB; EPO;	15	5		· ·	2002/07/10 11:03
anti-Xa) and anti-IIa) and "3000") and daltons) and sodium (polysaccharide and sulfated) and depolymerizing 12 ((polysaccharide and sulfated) and depolymerizing) and ammonium 13 ((polysaccharide and sulfated) and depolymerizing) and ammonium 14 (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl 15 ((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl 16 ((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl 17 ((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl	i				
daltons) and sodium (polysaccharide and sulfated) and depolymerizing 12 ((polysaccharide and sulfated) and depolymerizing) and ammonium 13 ((polysaccharide and sulfated) and depolymerizing) and ammonium 14 (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl 15 ((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl 16 DERWENT US-PGPUB; EPO; DERWENT US-PGPUB; EPO; DERWENT US-PGPUB; EPO;				EPO;	
depolymerizing US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT US-PGPUB; EPO; DERWENT US-PGPUB; EPO; DERWENT US-PGPUB; EPO; DERWENT US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO;				DERWENT	
17 12 ((polysaccharide and sulfated) and depolymerizing) and ammonium (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (US-PGPUB; EPO; DERWENT US-PGPUB; EPO;	16	40			2002/07/10 11:03
17 12 ((polysaccharide and sulfated) and depolymerizing) and ammonium ((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl (US-PGPUB; EPO; DERWENT US-PGPUB; EPO;			depolymerizing		
12 ((polysaccharide and sulfated) and depolymerizing) and ammonium 18					
depolymerizing) and ammonium US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO;			//	1	2002/07/10 11:04
18 1 (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl US-PGPUB; EPO;	17	12		The second secon	2002/0//10 11:04
18 1 (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl US-PGPUB; EPO;			depolymerizing) and ammonium		
18 1 (((polysaccharide and sulfated) and depolymerizing) and ammonium) and benzyl USPAT; US-PGPUB; EPO;					
depolymerizing) and ammonium) and benzyl US-PGPUB; EPO;	18	1	(((polysaccharide and sulfated) and	3	2002/07/10 11:34
EPO;	1.0	1	depolymerizing) and ammonium) and benzyl		
			asportance rates of and animone and assisted to		

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19	21718	heparin	USPAT; US-PGPUB;	2002/07/10	11:34
			EPO;		Tec.
			DERWENT		
20	11946	heparin and molecular	USPAT;	2002/07/10	11 . 34.
20	11540	meparin and morecurar	US-PGPUB;	2002/07/10	11.5.
			EPO;		
			DERWENT		
21	9790	(heparin and molecular) and low	1	2002/07/10	11.25
21	9/90	(nepailin and morecular) and low	USPAT;	2002/07/10	11:33
			US-PGPUB;		
			EPO;		
00	0007	//b	DERWENT	0000/07/10	11.20
22	8907	((heparin and molecular) and low) and	USPAT;	2002/07/10	11:36
		weight	US-PGPUB;		
			EPO;		
			DERWENT	0000/07/40	
23	2542	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT;	2002/07/10	11:36
		weight) and "3000"	US-PGPUB;		
			EPO;		
			DERWENT		
24	47		USPAT;	2002/07/10	11:37
		weight) and "3000") and anti-Xa	US-PGPUB;		
			EPO;		
			DERWENT		
25	18		USPAT;	2002/07/10	13:09
		weight) and "3000") and anti-Xa) and	US-PGPUB;		
		anti-IIa	EPO;		
			DERWENT		
26	6090	heparin and ester	USPAT;	2002/07/10	13:09
			US-PGPUB;		
			EPO;	N.	
			DERWENT		
27	2356	(heparin and ester) and benzyl	USPAT;	2002/07/10	13:10
	ļ		US-PGPUB;		
			EPO;		
			DERWENT		
28	1602	((heparin and ester) and benzyl) and	USPAT;	2002/07/10	13:10
		ammonium	US-PGPUB;		
			EPO;	1	
			DERWENT	1	
29	0	(((heparin and ester) and benzyl) and	USPAT;	2002/07/10	13:10
		ammonium) and quternary	US-PGPUB;		
			EPO;		
			DERWENT		
30	544	(((heparin and ester) and benzyl) and	USPAT;	2002/07/10	13:11
		ammonium) and quaternary	US-PGPUB;		
			EPO;		
		-	DERWENT		
31	15		USPAT;	2002/07/10	13:11
		ammonium) and quaternary) and	US-PGPUB;		
		depolymerization	EPO;		
			DERWENT		
6	10	((polysaccharide and sulfated) and salt)	USPAT;	2002/07/10	14:40
		and anti-IIa	US-PGPUB;		
			EPO;		
			DERWENT		
32	0	(((polysaccharide and sulfated) and salt)	USPAT;	2002/07/10	14:36
		and anti-IIa) and IU	US-PGPUB;		
			EPO;		
		4	DERWENT		
33	7	((polysaccharide and sulfated) and salt)	USPAT;	2002/07/10	15:26
55	· · · · · ·	and anti-IIa and (((polysaccharide and	US-PGPUB;		
		sulfated) and salt) and composition) and	EPO;		
		ratio)	DERWENT		
34	216	·	USPAT;	2002/07/10	15:26
74	210	and daltons	US-PGPUB;	2002,07,10	
,		and darcons	EPO;		
i			DERWENT		
		I .	1 PERMIT	,	

35	86		and salt)	USPAT;	2002/07/10 15:32
		and daltons) and "3000"		US-PGPUB;	
				EPO;	
				DERWENT	
37	0	(((polysaccharide and sulfated)	and salt)	USPAT;	2002/07/10 15:33
		and daltons) and 1500-3000		US-PGPUB;	
1				EPO;	
				DERWENT	
36	135	(((polysaccharide and sulfated)	and salt)	USPAT;	2002/07/10 15:33
		and daltons) and "2000"		US-PGPUB;	
				EPO;	\
				DERWENT	V